

US EPA ARCHIVE DOCUMENT

# Situation Photo Log

Wednesday, May 9, 2012

Kalamazoo River / Enbridge Spill

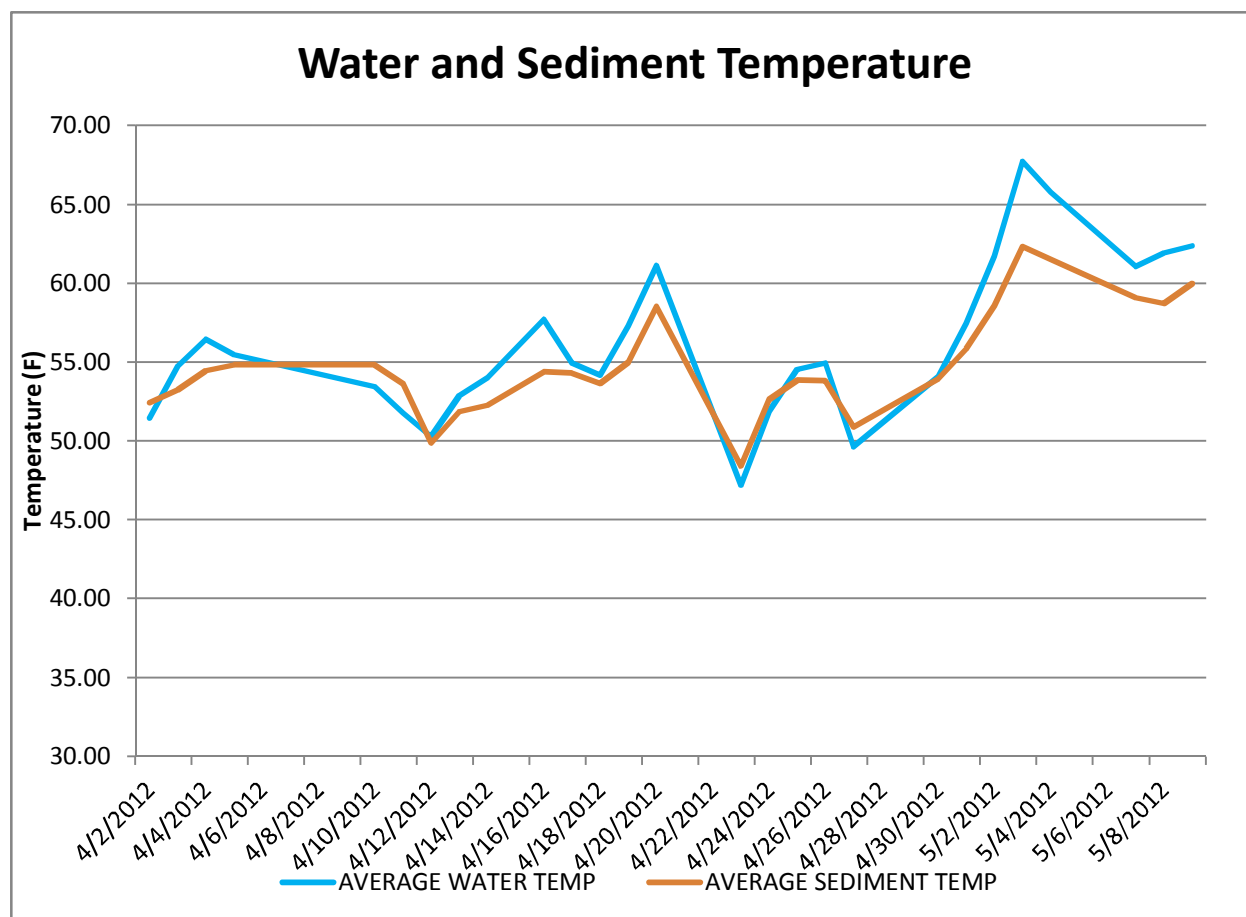
## Weather / River Conditions from Tuesday (5-08-2012)

Conditions: Scattered Clouds

Ambient Air Temperature High: 63° F

Average River Water Temperature: 62.38° F

Average River Sediment Temperature: 59.99° F



Prepared by:  
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Situation Unit Leader



1. Ceresco Dam control point boom.



2. Sheen observed along Ceresco Dam's boom



3. MP5.63 sheen observed. Sheen tests were performed here.



4. MP5.63 sheen observed. Jar test performed, oil stuck to jar lid.





5. MP5.63 sheen observed. Jar test performed, oil stuck to jar.



6. Island A pooled water sheen observed.





7. Island A sheen observed in pooled water.



8. Island A pooled water sheen observed.





9. Island A pooled water sheen observed after walking through area.



10. Island A pooled water sheen observed after walking through area.





11. OB2.75 RDB sheen inspected and sheen tests performed.



12. Sheen sweep pontoon boat deploying out of C0.4.





13. MP5.25 RDB sheen observed.



14. MP5.25 sheen collection.